

## WETLAND FUNCTION FIELD INDICATORS - DATA FORM

Project/Site: Century Mine Mitigation Area  
 Wetland ID: Wetland A Upland Park T.S.-2

## Wetland Functions:

## Notes/Observations:

Wildlife Habitat	<input type="checkbox"/>	nur bearing trees and shrubs (Table 1A)	
	<input type="checkbox"/>	plants with fleshy fruit (Table 1B)	
	<input type="checkbox"/>	plants with abundant edible seeds (Table 1C)	
	<input type="checkbox"/>	plants with edible fleshy roots, tubers, root stocks (Table 1D)	
	<input type="checkbox"/>	aquatic vegetation beds (Table 1E)	
	<input type="checkbox"/>	forested or shrub wetland	
	<input type="checkbox"/>	vernal pool habitat (amphibian breeding)	
	<input type="checkbox"/>	headwater salamander habitat (rocky spring/seep)	
	<input type="checkbox"/>	standing snags >10" dbh w/cavities > 2" dia	
	<input type="checkbox"/>	trees >10" dbh	
	<input type="checkbox"/>	down woody debris >6" dbh	
	<input type="checkbox"/>	vegetated hummocks/tussocks	
	<input type="checkbox"/>	forest or shrub thicket bordering >50% wetland perimeter	
	<input type="checkbox"/>	native plants comprise >90% vegetative cover	
	<input type="checkbox"/>	moderate to high interspersed of plant communities	
	Flood Storage	<input type="checkbox"/>	located within an active floodplain
<input checked="" type="checkbox"/>		located within 100-year floodplain	
<input type="checkbox"/>		located adjacent to a pond or lake	
<input type="checkbox"/>		wetland is relatively large and/or part of a large complex	
<input type="checkbox"/>		vegetation is dense and deep rooted to slow floodwater	
<input type="checkbox"/>		depressional topography	
Discharge	<input type="checkbox"/>	regulated or restricted outlet (inflow>>outflow)	
	<input type="checkbox"/>	seep or spring wetland	
Recharge	<input type="checkbox"/>	wetland contributes to stream flow	
	<input type="checkbox"/>	located within stream headwaters	
	<input type="checkbox"/>	located immediately below (downstream) of a dam, impoundment	
	<input type="checkbox"/>	permanent hydroperiod	
Pollution Prevention	<input type="checkbox"/>	depressional topography	
	<input type="checkbox"/>	have an inlet but no outlet	
	<input type="checkbox"/>	watershed soils have a slow infiltration rate or impervious	
	<input type="checkbox"/>	wetland along a losing stream reach	
	<input type="checkbox"/>	groundwater slopes away from wetland	
	<input type="checkbox"/>	well-developed detrital/organic mat on soil surface	
	<input type="checkbox"/>	vegetatively diverse	
	<input type="checkbox"/>	vegetation consists of persistent, deep-rooted plants (willows, <i>Carex</i> )	
Recreation/Study Area/Social Value	<input type="checkbox"/>	wetland is relatively large and/or part of a large complex or mosaic	
	<input type="checkbox"/>	seasonal to permanent hydroperiod	
	<input type="checkbox"/>	permanent pool	
	<input type="checkbox"/>	depressional topography	
	<input type="checkbox"/>	restricted outlet (inflow>>outflow)	
	<input checked="" type="checkbox"/>	located upslope of a water body (river, stream, pond, lake, etc.)	
	<input checked="" type="checkbox"/>	located downslope of a pollution source (road, crops, livestock, etc.)	
Recreation/Study Area/Social Value	<input type="checkbox"/>	wetland visited during growing season	
	<input type="checkbox"/>	located within or adjacent to a park, refuge, gameland, etc.	
	<input type="checkbox"/>	used for hunting, trapping, fishing, hiking, boating, etc.	
	<input type="checkbox"/>	fish spawning or nursery area (water willow, SAV, fringe wetland)	
	<input type="checkbox"/>	connected with a stocked or wild game fish stream	
	<input type="checkbox"/>	habitat for rare or endangered species	
	<input type="checkbox"/>	exceptional value wetland	
	<input type="checkbox"/>	adjacent to a High Quality stream	
	<input type="checkbox"/>	located in watersheds with flooding or water quality problems	
	<input type="checkbox"/>	located in/near publically funded watershed improvement project	
	<input type="checkbox"/>	record of scientific study at this area	
	<input type="checkbox"/>	included in statewide listing of historical or archaeological sites	
<input type="checkbox"/>	regionally rare or unique wetland/ecological or geological feature(s)		
<input type="checkbox"/>	supports at least one USFWS National Species of Special Emphasis		
<input type="checkbox"/>	used for timber production		